

# WEST Search History

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DATE: Friday, June 08, 2007

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<input type="checkbox"/>	L104	L103 and (master near5 database\$1)	1
<input type="checkbox"/>	L103	L102 and (record\$1 near5 id\$6)	10
<input type="checkbox"/>	L102	L101 and (primary near5 key\$1)	19
<input type="checkbox"/>	L101	l66 and (replicat\$3 near5 database\$1)	29
<input type="checkbox"/>	L100	L99 and display\$3 and record\$1	3
<input type="checkbox"/>	L99	L98 and (time\$3 near5 condition\$1)	3
<input type="checkbox"/>	L98	L86 and (join\$4 near5 table\$1)	26
<input type="checkbox"/>	L97	L96 and insert\$3 and delet\$3 and updat\$3	1
<input type="checkbox"/>	L96	L95 and sql and operat\$5	5
<input type="checkbox"/>	L95	L86 and (time\$4 near5 criteria)	16
<input type="checkbox"/>	L94	L86 and (second near5 datatbase)	0
<input type="checkbox"/>	L93	L92 and (database\$1 near5 name\$3)	9
<input type="checkbox"/>	L92	L91 and (perform\$3 near5 join\$5)	24
<input type="checkbox"/>	L91	L74 and (data near5 operat\$5)	121
<input type="checkbox"/>	L90	L89 and key\$1 and time\$4	4
<input type="checkbox"/>	L89	L88 and (record\$1 near5 join\$4)	4
<input type="checkbox"/>	L88	L87 and (master near5 database\$1)	18
<input type="checkbox"/>	L87	L86 and (generat\$3 near5 database\$1)	126
<input type="checkbox"/>	L86	(replicat\$5 near5 database\$1) and @py<=2000	477
<input type="checkbox"/>	L85	(replicat\$5 near5 database\$1) and (corelat\$3 near5 generat\$3) and @py<=2000	0
<input type="checkbox"/>	L84	L82 and (primary near5 key\$1)	4
<input type="checkbox"/>	L83	L82 and (join near5 key\$1)	0
<input type="checkbox"/>	L82	L81 and (replicat\$3 near5 table\$1)	4
<input type="checkbox"/>	L81	(join\$3 near5 record\$1) and (primary near5 table\$1) and @py<=2000	29
<input type="checkbox"/>	L80	20040215670.pn.	2
<input type="checkbox"/>	L79	20040249870.pn.	2
<input type="checkbox"/>	L78	004249870.pn.	0
<input type="checkbox"/>	L77	L76 and replication	4
<input type="checkbox"/>	L76	L75 and primary and key	28

┐	L75	L74 and join and insert\$	48
┐	L74	(relational and database\$1 and table\$1).ti.ab. and @py<=2000	528
┐	L73	L72 and join	2
┐	L72	(replicat\$3 near5 table\$1).clm. and @py<=2000	24
┐	L71	L59 and (match\$3 near5 table\$1)	4
┐	L70	L69 and delet\$3	4
┐	L69	L68 and insert\$3	5
┐	L68	L67 and (match\$3 near5 data)	8
┐	L67	L66 and (replicat\$3 near5 database\$1)	29
┐	L66	(join\$3 near5 table\$1) and (relational near5 database\$1) and @py<=2001	507
┐	L65	L64 and insert\$3 and delet\$3	4
┐	L64	L63 and (join\$3 near5 table\$1)	4
┐	L63	L62 and ((match\$3 or compar\$4) near5 data)	11
┐	L62	(primary near5 table) and (replicat\$3 near5 table\$1) and @py<=2001	40
┐	L61	(primary near5 table) and (forieng near5 key) and (replicat\$3 near5 table\$1) and @py<=2001	0
┐	L60	L59 and (join\$4 near5 table\$1)	4
┐	L59	(replicat\$4 and database\$1).ti. and @py<=2001	100
┐	L58	(replicat\$4 and table\$1 and database\$1).ti. and @py<=2001	4
┐	L57	(replicat\$4 and table\$1 and relational and database\$1).ti. and @py<=2001	0
┐	L56	L55 and relational	6
┐	L55	L54 and insert\$3	6
┐	L54	L53 and (match\$3 near5 data)	7
┐	L53	L52 and database\$1 and server\$1	27
┐	L52	(updat\$3 near5 replication) and (replicat\$4 near5 table\$1) and @py<=2001	41
┐	L51	L50 and replicat\$4	0
┐	L50	L49 and (join\$3 near5 key)	5
┐	L49	L48 and (join\$3 near5 table\$1)	22
┐	L48	(salary near5 table\$1) and (employee near5 table\$1) and (updat\$3 near5 table\$1) and @py<=2001	36
┐	L47	L46 and (replicat\$3 near5 table\$1)	3
┐	L46	L45 and (relational near5 database\$1)	25
┐	L45	L44 and (time near5 stamp\$3)	39
┐	L44	replicat\$4 and join\$3 and table\$1 and sql and @py<=2001	188
┐	L43	(replicat\$4 and join\$3 and table\$1 and sql).ab.ti. and @py<=2001	0
┐	L42	L41 and updat\$3	9
┐	L41	L40 and insert\$3	9
┐	L40	L39 and (time near5 stamp\$3)	9

┐	L39	L38 and replicat\$3	12
┐	L38	L35 and (secondary near5 key)	12
┐	L37	L34 and primary and foriegn and key\$1	0
┐	L36	L35 and (foriegn near5 key)	0
┐	L35	L34 and (primary near5 key)	64
┐	L34	relational and database\$1 and data and field\$1 and attribute\$1 and replicat\$4 and @py<=2000	259
┐	L33	L30 and (replicat\$3 near5 table\$1)	0
┐	L32	L31 and (replicat\$3 near5 table\$1)	0
┐	L31	L30 and (join\$3 near5 table\$1)	8
┐	L30	(relational and database\$1 and table\$1).ti. and @py<=2000	103
┐	L29	L28 and (match\$3 near5 attribute\$1)	6
┐	L28	(join\$3 near5 table\$1) and relational and database\$1 and replicat\$4 and @py<=2000	71
┐	L27	L23 and primary and key\$1 and join and insert\$3	3
┐	L26	L23 and primary and foriegn and key\$1 and join and insert\$3	0
┐	L25	(replicat\$4 near5 algorithm\$1) and relational and hierarchical and database\$1 and table\$1 and @py<=2000	6
┐	L24	L23 and (join near5 table\$1)	2
┐	L23	(master near5 database\$1) and (replicat\$3 near5 table\$1) and @py<=2001	21
┐	L22	L21 and (match\$3 near5 data)	4
┐	L21	L20 and (compar\$3 near5 data)	4
┐	L20	L19 and (primary near5 table)	13
┐	L19	(join near5 table\$1) and (replicat\$3 near5 table\$1) and @py<=2001	24
┐	L18	(poin near5 table\$1) and (replicat\$3 near5 table\$1) and @py<=2001	0
┐	L17	6202070.pn.	2
┐	L16	L15 and (replicat\$3 near5 table\$1)	2
┐	L15	5333265.uref. and @py<=2001	21
┐	L14	L13 and (match\$3 near5 data)	1
┐	L13	L12 and insert\$3	9
┐	L12	(replicat\$3 near5 table\$1) and (replicat\$3 near5 interval\$1) and @py<=2001	18
┐	L11	L9 and (replicat\$3 near5 interval\$1)	0
┐	L10	L9 and (replicat\$3 near5 time\$3)	0
┐	L9	L8 and delet\$3 and insert\$3 and updat\$3	3
┐	L8	L7 and (link\$3 near5 table\$1)	6
┐	L7	(data near5 table\$1) and (join\$3 near5 table\$1) and (replicat\$3 near5 table\$1) and @py<=2001	22
┐	L6	L5 and (join\$3 near5 table\$1)	4
┐	L5	(replicat\$4 and database\$1).ti. and @py<=2001	100

┐	L4	(replicat\$4 and table\$1).ti. and @py<=2001	19
┐	L3	(replicat\$4 and table\$1).ti. and @py<=2000	16
┐	L2	(replicat\$3 near5 table\$1) and (join\$3 near5 table\$1) and (relational near5 database\$1) and @py<=2000	10
┐	L1	(replicat\$4 and table\$1 and relational).ti,ab. and @py<=2000	11

END OF SEARCH HISTORY

## RESULT LIST

31 results found in the Worldwide database for:  
**replication** in the title AND **databases** in the title or abstract  
(Results are sorted by date of upload in database)

### 1 System and method for replication of one or more databases

Inventor: WANG YAO (US); WANG YUN (US); (+1)

Applicant: EMC CORP (US)

EC:

IPC: **G06F17/00**; **G06F17/00**

Publication info: **US7155463** - 2006-12-26

### 2 Replication of static and dynamic databases in network devices

Inventor: VU KIM (US); SARKAR RAJ (US); (+2)

Applicant: NETWORK EQUIPMENT TECH (US)

EC:

IPC: **H04L12/26**; **H04L12/26**

Publication info: **US2006209678** - 2006-09-21

### 3 METHOD FOR DATABASE REPLICATION

Inventor: LEE GYEONG MO (KR); LEE JI DONG (KR)

Applicant: ALTIBASE CO LTD (KR)

EC:

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **KR20020075062** - 2002-10-04

### 4 High availability designated winner data replication

Inventor: HOLNSTEIN BRUCE D (US); STRICKLER GARY E (US);  
(+2)

Applicant:

EC: G06F17/30B; G06F17/30N

IPC: **G06F17/30**; **G06F12/00**; **G06F15/16** (+3)

Publication info: **US2006200533** - 2006-09-07

### 5 SERVERLESS REPLICATION OF DATABASES

Inventor: GERMER ARMIN (DE); HACKER ANDRE (DE)

Applicant: IMS INNOVATION MAN SERVICES GM (DE); GERMER  
ARMIN (DE); (+1)

EC: G06F17/30N

IPC: **G06F17/30**; **G06F17/30**

Publication info: **WO2006040139** - 2006-04-20

### 6 Apparatus, systems and methods for relational database replication and proprietary data transformation

Inventor: KHAYTER MARK (US); GOULART ROBERT F (US)

Applicant: TRANSREPLICATOR INC (US)

EC:

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US2005198074** - 2005-09-08

### 7 Electronic medical record registry including data replication

Inventor: KIMAK ALEAN (US)

Applicant:

EC: G06F19/00M5P1

IPC: **G06F19/00**; **G06F19/00**; (IPC1-7): G06F17/60

Publication info: **US2005187794** - 2005-08-25

### 8 Synchronization of plural databases in a database replication system

Inventor: HOLNSTEIN PAUL J (US); HOLNSTEIN BRUCE D (US);  
(+1)

Applicant:

EC: G06F17/30N

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F12/00

Publication info: **US2004215670** - 2004-10-28

### 9 REPLICATION DB CONSISTENCY CONFIRMATION METHOD

Inventor: OSHIMA TOMONARI; IWATA NAOKO

Applicant: HITACHI LTD; HITACHI SOFTWARE ENG

EC:

IPC: **G06F12/14**; **G06F3/06**; **G06F12/00** (+6)

Publication info: **JP2005250819** - 2005-09-15

### 10 High availability data replication of an R-tree index

Inventor: GUPTA AJAY K (US); OSTNER KARL (DE)

Applicant: IBM (US)

EC: G06F17/30B

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F15/173 (+2)

Publication info: **US2005055445** - 2005-03-10

## RESULT LIST

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### 11 DATABASE REPLICATION SYSTEM

Inventor: EARL LEROY D; ODEROV SERGEY IGOREVICH

Applicant: H A TECHNICAL SOLUTIONS LLC (US)

EC: G06F17/30B

IPC: G06F11/20; G06F12/00; G06F17/30 (+4)

Publication info: W003094056 - 2003-11-13

### 12 Distributed database clustering using asynchronous transactional replication

Inventor: GORDON RAZ (IL); AHARON EYAL (IL)

Applicant: INCEPTO LTD (US)

EC: G06F17/30N; G06Q10/00F

IPC: G06F17/30; G06Q10/00; G06F17/30 (+2)

Publication info: US2002194015 - 2002-12-19

### 13 Active control protocol for peer-to-peer database replication

Inventor: LANDIN WILLIAM (US)

Applicant:

EC: G06F17/30N

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30 (+1)

Publication info: US2002188624 - 2002-12-12

### 14 Multi-server computer system with self-initiating database replication utility

Inventor: HUN TIMOTHY (TW); CHEN CHIEN-CHUAN (TW)

Applicant: TAIWAN SEMICONDUCTOR MFG (US)

EC: G06F17/30B

IPC: G06F7/00; G06F17/30; G06F7/00 (+2)

Publication info: US2003135502 - 2003-07-17

### 15 REPLICATION DIFFERENCE RETRIEVAL DEVICE, METHOD AND PROGRAM

Inventor: TANAKA HISASHI

Applicant: RICOH KK

EC:

IPC: G06F12/00; G06F13/00; G06F12/00 (+3)

Publication info: JP2003167774 - 2003-06-13

### 16 Techniques for peer-to-peer replication of objects in a relational database

Inventor: WONG LIK (US); STAMOS JAMES W (US); (+1)

Applicant: ORACLE INT CORP (US)

EC: G06F17/30B

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30

Publication info: US6889229 - 2005-05-03

### 17 AUTOMATIC DATABASE REPLICATION SERVER AND METHODS

Inventor: KUFTEDJIAN OHANESS (US); CHENG WEN CHUNG (US)

Applicant: ERICSSON TELEFON AB L M (SE); KUFTEDJIAN OHANESS (US); (+1)

EC: G06F17/30N

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/00

Publication info: W00205116 - 2002-01-17

### 18 Random sampling as a built-in function for database administration and replication

Inventor: HARPER JOHN WILLIAM (US); SLISHMAN GORDON ROBERT (US)

Applicant: IBM (US)

EC: G06F17/30S8R

IPC: G06F12/00; G06F12/00; (IPC1-7): G06F12/00

Publication info: US2003004973 - 2003-01-02

### 19 System and method for replication of distributed databases that span multiple primary nodes

Inventor: MOSHER MALCOLM (US); JOHNSON CHARLES S (US)

Applicant:

EC:

IPC: G06F12/00; G06F17/30; G06F12/00 (+2)

Publication info: US2002184239 - 2002-12-05

### 20 DATABASE REPLICATION METHOD, PROGRAM AND RECORDING MEDIUM THEREFOR

Inventor: HOTTA KENTARO; KANAZAWA TOSHIO; (+1)

Applicant: NIPPON TELEGRAPH & TELEPHONE

EC:

IPC: G06F12/00; G06F12/00; (IPC1-7): G06F12/00

Publication info: JP2002318718 - 2002-10-31

## RESULT LIST

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- 21 System and method for selective replication of databases within a workflow, enterprise, and mail-enabled web application server and platform**  
Inventor: IMMERMAN JOHN D (US); NOWACKI MARK A (US); (+1) Applicant: IBM (US)  
EC: G06Q10/00F IPC: G06Q10/00; G06Q10/00; (IPC1-7): G06F17/30  
Publication info: US6574617 - 2003-06-03
- 22 BIDIRECTIONAL DATABASE REPLICATION SCHEME FOR CONTROLLING PING-PONGING**  
Inventor: STRICKLER GARY E; KNAPP HERB ERT WILLIAM; (+2) Applicant: ITI INC (US)  
EC: G06F17/30N IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30 (+1)  
Publication info: W00075813 - 2000-12-14
- 23 ELECTRONIC MEDICAL RECORD REGISTRY INCLUDING DATA REPLICATION**  
Inventor: KIRNAK ALEAN Applicant: SOFTWARE PARTNERS (US)  
EC: G06F19/00M5P1; G06F19/00M5R IPC: G06F19/00; G06F19/00; (IPC1-7): G06F19/00  
Publication info: W00065522 - 2000-11-02
- 24 And-or multi-cast message routing method for high performance fault-tolerant message replication**  
Inventor: PARTHASARATHY GUTURU (CA) Applicant: NORTEL NETWORKS LTD (CA)  
EC: H04L12/18; H04L12/28; (+1) IPC: H04L12/18; H04L12/28; H04L12/56 (+5)  
Publication info: US6826182 - 2004-11-30
- 25 Transaction state data replication by transaction forwarding in replicated database systems**  
Inventor: BOGANTZ ROBERT L (US); GREEN GARY MICHAEL (US); (+1) Applicant: LUCENT TECHNOLOGIES INC (US)  
EC: G06F17/30B IPC: G06F17/30; G06F17/30; (IPC1-7): G06F12/00  
Publication info: US6347322 - 2002-02-12
- 26 Data replication system and method**  
Inventor: STRELLIS ERIC G (US); BRAM ALAN (US); (+3) Applicant: INFORMIX SOFTWARE INC (US)  
EC: G06F11/14A4B5; G06F11/20L4M8A; (+1) IPC: G06F11/14; G06F11/20; G06F17/30 (+4)  
Publication info: US6304882 - 2001-10-16
- 27 Distributed database system and method of detecting contention in data update involved in replication of database data**  
Inventor: YANAKA HIROYUKI (JP); WAKAYAMA SATOSHI (JP); (+4) Applicant: HITACHI LTD (JP)  
EC: G06F17/30N IPC: G06F12/00; G06F17/30; G06F12/00 (+2)  
Publication info: US5946689 - 1999-08-31
- 28 System and method for database update replication**  
Inventor: OLSON JACK E (US); PRICE THOMAS G (US) Applicant:  
EC: IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30  
Publication info: US5995980 - 1999-11-30
- 29 Record tracking in database replication**  
Inventor: BENSON MAX L (US) Applicant: MICROSOFT CORP (US)  
EC: G06F11/14A4B5 IPC: G06F11/14; G06F11/14; (IPC1-7): G06F17/30  
Publication info: US5819272 - 1998-10-06
- 30 Synchronization and replication of object databases**  
Inventor: JONES ANNE (US); ZARMER CRAIG (US) Applicant: APPLE COMPUTER (US)  
EC: G06F17/30C IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30  
Publication info: US5684984 - 1997-11-04

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**31 Asynchronous replication of data changes by distributed update requests**

Inventor: EVERSON RHONDA S (US); FELIX MICHAEL R (US); (+1) Applicant: IBM (US)

EC: G06F15/16D; G06F17/30C

IPC: **G06F15/16; G06F17/30; G06F15/16** (+3)

Publication Info: **US5261094** - 1993-11-09

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**Open Replication of Databases.** ... The goal of the GORDA project is to foster **database replication** as a means to address the challenges of trust, ...  
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[Replication](#)

Postgres-R is an extension of the open-source relational **database** system PostgreSQL. Postgres-R provides efficient, fast and consistent **database replication** ...  
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[Hybrid Database Replication Tool Wins Patent](#)

A patent has been granted to WorldSync for its method of gluing together the best of peer-to-peer and centralized **database replication**.  
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Microsoft SQL Server 2005 supports the following heterogeneous scenarios for transactional and snapshot **replication**:  
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[www.progress.com/dataxtend](http://www.progress.com/dataxtend)

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